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[PDF] Design issues in mobile-agent programming systems
NM Karnik, AR Tripathi - IEEE concurrency, 1998 - Citeseer
... No support **encryption**. **...** Aglets Not supported Statically specied **access** rights, Not supported based on only two **security** categories - trusted and **...**
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[PDF] Variable and scalable **security**: Protection of location information in mobile ip
A Fasbender, D Kesdogan, O Kubitz - 46 th IEEE Vehicular Technology Society Conference, Atlanta, 1996 - ce.sejong.ac.kr
... the datagram de- crypts the last **encryption** layer and **...** ICMP error messages to the previous **security** agent. A simple and efficient way to **access** this information **...**
Cited by 54 - Related articles - Web Search - All 9 versions

[PDF] Mobile agents and **security**
W Jansen, T Karygiannis - NIST Special Publication, 1999 - csrc.nist.gov
... such as a connect permission to allow **access** to a **...** The solution maintains **security** by restricting an agent's **...** a digital signature and, if **encryption** is applied **...**
Cited by 181 - Related articles - View as HTML - Web Search - Library Search - BL Direct - All 17 versions

Access control and trust in the use of widely distributed services
J Bacon, K Moody, W Yao - Proceedings of the IFIP/ACM International Conference on ..., 2001 - portal.acm.org
... with a standard authentication and **encryption** infrastructure. **...** be an essential part of an **access** control policy **...** based approach provides stronger **security** than is **...**
Cited by 62 - Related articles - Web Search - BL Direct - All 18 versions

[PDF] Analysis of **security** and privacy in mobile IP
A Fasbender, D Kesdogan, O Kubitz - 4th International Conference on Telecommunication Systems, ..., 1996 - cs.tcd.ie
... of the transmitted data against **access** by third **...** are available to users who desire **security** in terms **...** time slot acquisition and low **level encryption**, a powerful **...**
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Ticket based service **access** for the mobile user- psu.edu [PDF]
B Patel, J Crowcroft - Proceedings of the 3rd annual ACM/IEEE international ..., 1997 - portal.acm.org
... The second is related to the **security** of the communications **...** as a valid ticket and hence allows **access** to the **...** This can be solved using **encryption** or some other **...**
Cited by 59 - Related articles - Web Search - All 5 versions

[PDF] SmartBadges: a wearable computer and communication system
GQ Maguire, M Smith, HWP Beadle - 6th International Workshop on Hardware/Software Codesign, 1998 - it.kth.se
... x provide higher levels of **security** x biometric signature of the person currently using the badge **...** Tiny **Encryption** Algorithm **...** one **access** point. **...**
Cited by 41 - Related articles - View as HTML - Web Search

[PDF] GSM and GPRS **security**
C Peng - HUT TML, 2000 - tml.tkk.fi

... functions for the authentication and user data **encryption** based on ... location within its service area and performs **security** functions and **access** control ...
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▶ **Access** control based on attribute certificates for medical intranet applications
I Mavridis, C Georgiadis, G Pangalos, M Khair - Journal of Medical Internet Research, 2001 - pubmedcentral.nih.gov
... By themselves, **encryption** and decryption do not address ... **access** control mechanisms. The **access** control mechanisms ... These labels consist of a **security level** and a ...
Cited by 6 - Related articles - Web Search - All 10 versions

Security Issues in a Mobile Computing Paradigm.- ▶psu.edu [PDF]
I Mavridis, G Pangalos - Communications and Multimedia **Security**, 1997 - books.google.com
... Also, data **encryption** should be optional and differentiated ... procedures, recovering techniques and **access** control One important part of **security** policy is ...
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Key authors: **N Karnik** - **H Luo** - **A Tripathi** - **W Jansen** - **S Lu**

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Method and apparatus for a web-**based** application service model for **security** management
WB Sweet, JJ Yu - US **Patent** App. 09/930,029, 2001 - Google Patents
... 0001] This application claims priority to **patent** applica- tion **...** can be any- thing from 1-factor **security** (a PIN **...** Time and a user's physical **location** may also be **...**
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Location-based services using wireless hotspot technology
NM Deshpande, RK Reddy, T Chen, S Dohrmann, RC ... - US **Patent** App. 09/863,516, 2001 - Google Patents
... **Patent** Application Publication Nov **...** network provided free **access** but requiring some measure of **security**. **...** billing server(s) and the **location-based** services server **...**
Web Search - All 2 versions

System and method for **location based** web services
P Nykanen, J Murto, K Oinonen - US **Patent** App. 09/858,182, 2001 - Google Patents
... **Patent** Application Publication Nov. **...** which make use of **location** data is one of **security** and privacy **...** to provide it with a specified **level** of **position** accuracy, or **...**
Cited by 1 - Related articles - Web Search - All 7 versions

User **level** controlled mechanism inter-positioned in a read/write path of a property-**based** document ...
K Petersen, JP Dourish, WK Edwards, AG LaMarca, JO ... - US **Patent** 6,308,179, 2001 - Google Patents
... US **Patent** Oct **...** of the ACM 36 (4) April, 1993, discusses a **location-based** structure, an **...** the information that the systems rely on is content-**based**, and extracting **...**
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[PDF] Solaris Operating Environment **Security**
A Noordergraaf, K Watson - Sun Blueprints OnLine April, 2001 - docs.cirkva.net
... or more additional patents or pending **patent** applications in **...** When these **security** problems are reported, Sun fixes **...** shell to a "hidden" **location** and adding **...**
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H Rodriquez, NJ Smith, CJ Spinac, MA Himmel - US **Patent** App. 09/942,634, 2001 - Google Patents
... **Patent** Application Publication Aug **...** stored **security** object data 1530 current **location** user's computing **...** that is interested in maintaining **security** while reducing **...**
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Property-**based** user **level** document management
K Petersen, JP Dourish, WK Edwards, AG Lamarca, JO ... - 2000 - freepatentsonline.com
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M McDowell, J Khalil, S Zweifach, G Stead, D ... - US **Patent** App. 09/810,114, 2001 - Google Patents
... **Patent** Application Publication Mar **...** enablement of instant messaging and **location-based**

mobile commerce **...** Originally an Internet-**based** text communication technology **...**
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Distributed computing architecture
J Clawson - US **Patent** 6,112,304, 2000 - Google Patents
... US **Patent** Aug. **...** RECEIVE INSTRUCTIONS ANALYZE INSTRUCTIONS QUERY RESOURCE DENIZEN(S) SELECT **LOCATION** TO USE OBTAIN PERMISSION FROM **SECURITY** DENIZEN INFORM **...**
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MA Benjamin, HO Hinnant, TT Shigeno, DN Olmstead - US **Patent** App. 09/981,660, 2001 - Google Patents
... APPLICATION 11 I v \ ER **SECURITY LOCATION** ha **...** in the **Patent** and Trademark Office **patent** file or **...** The trusted interface applies **security** restrictions defined by an **...**
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   16-18 Oct. 2000 Page(s):176 - 182
   Digital Object Identifier 10.1109/ICCCN.2000.885488
   AbstractPlus | Full Text: PDF(584 KB) IEEE CNF
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2. **Mobility and security management in the GSM system and some propos**
   Mehrotra, A.; Golding, L.S.;
   Proceedings of the IEEE
   Volume 86, Issue 7, July 1998 Page(s):1480 - 1497
   Digital Object Identifier 10.1109/5.681375
   AbstractPlus | Full Text: PDF(300 KB) IEEE JNL
   Rights and Permissions

3. **Radio aspects of a stratospheric broadband wireless system**
   Lee, Y.C.;
   Radio and Wireless Conference, 1999. RAWCON 99. 1999 IEEE
   1-4 Aug. 1999 Page(s):1 - 2
   Digital Object Identifier 10.1109/RAWCON.1999.810916
   AbstractPlus | Full Text: PDF(92 KB) IEEE CNF
   Rights and Permissions

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   Chadwick, D.W.; Carroll, C.; Harvey, S.; New, J.; Young, A.J.;
   System Sciences, 2002. HICSS. Proceedings of the 35th Annual Hawaii Inter
   7-10 Jan 2002 Page(s):11 pp.
   AbstractPlus | Full Text: PDF(469 KB) IEEE CNF
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5. **Secure workflow environment**
   Valia, R.; Al-Salqan, Y.;

Enabling Technologies: Infrastructure for Collaborative Enterprises, 1997., Pr
workshops on
18-20 June 1997 Page(s):269 - 276
Digital Object Identifier 10.1109/ENABL.1997.630825

AbstractPlus | Full Text: PDF(728 KB) IEEE CNF
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6. **A public-key based watermarking for color image authentication**
Byun, S.C.; Lee, I.L.; Shin, T.H.; Ahn, B.H.;
Multimedia and Expo, 2002. ICME '02. Proceedings. 2002 IEEE International
Volume 1, 26-29 Aug. 2002 Page(s):593 - 596 vol.1
Digital Object Identifier 10.1109/ICME.2002.1035851

AbstractPlus | Full Text: PDF(354 KB) IEEE CNF
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7. **Authenticated tracking and monitoring system (ATMS) tracking shipmer uranium mine**
Schoeneman, J.L.; Sorokowski, D.;
Security Technology, 1997. Proceedings. The Institute of Electrical and Electr
Annual 1997 International Carnahan Conference on
15-17 Oct. 1997 Page(s):231 - 240
Digital Object Identifier 10.1109/CCST.1997.626275

AbstractPlus | Full Text: PDF(1908 KB) IEEE CNF
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8. **Towards securing 3G mobile phones**
Safavi-Naini, R.; Susilo, W.; Taban, G.;
Networks, 2001. Proceedings. Ninth IEEE International Conference on
10-12 Oct. 2001 Page(s):222 - 227
Digital Object Identifier 10.1109/ICON.2001.962344

AbstractPlus | Full Text: PDF(673 KB) IEEE CNF
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9. **Proposal of group search protocol making secure communication group**
Watanabe, A.; Inada, T.; Ideguchi, T.; Sasase, I.;
Communications, 2000. ICC 2000. 2000 IEEE International Conference on
Volume 2, 18-22 June 2000 Page(s):877 - 881 vol.2
Digital Object Identifier 10.1109/ICC.2000.853624

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